

APPLICANT FACSIMILE OF FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>GNN-012CP</b>	SERIAL NO. <b>09/780,532</b>
<b>LIST OF PUBLICATIONS CITED BY APPLICANT</b> (Use several sheets if necessary)		APPLICANT <b>Clive W d et al.</b>		
		FILING DATE <b>February 9, 2001</b>	GROUP <b>2428</b>	

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
<i>CQ</i>	A1	WO 98 01554	1/98	PCT			
<i>↓</i>	A2	WO 99 11791	3/99	PCT			
<i>↓</i>	A3	WO 99 13078	3/99	PCT			
<i>↓</i>	A4	WO 99 20644	4/99	PCT			
<i>CQ</i>	A5	WO 9838304	9/98	PCT			

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>CQ</i>	A6	Agematsu, K et al. (01 January 1998) "Generation of plasma cells from peripheral blood memory B cells: synergistic effect of Interleukin-10 and CD27/CD70 interaction" <i>Blood</i> 91(1):173-80
<i>↓</i>	A7	Aprikyan, AA et al. (01 January 2000) "Myelokathexis, a congenital disorder of severe neutropenia characterized by accelerated apoptosis and defective expression of Bcl-x in neutrophil precursors" <i>Blood</i> 95(1):320-27
<i>↓</i>	A8	Arch, Robert H. et al. (1998) "Tumor necrosis factor receptor-associated factors (TRAFs)-a family of adaptor proteins that regulates life and death" <i>Genes &amp; Development</i> 12:2821-30
<i>↓</i>	A9	Baert, FJ and Rutgeers, PR. (February 1999) "Anti-TNF strategies in Chron's disease: mechanisms, clinical effects, indications" <i>International Journal of Colorectal Disease</i> 14(1):47-51
<i>↓</i>	A10	Bothwell M. "p75NTR: a receptor after all." <i>Science</i> . 1996 Apr 26;272(5261):506-7
<i>↓</i>	A11	Casaccia-Bonelli P, et al. "p75 neurotrophin receptor as a modulator of survival and death decisions." <i>Microsc Res Tech</i> . 1999 May 15-Jun 1;45(4-5):217-24
<i>↓</i>	A12	Casademunt E, et al. "The zinc finger protein NRIF interacts with the neurotrophin receptor p75(NTR) and participates in programmed cell death." <i>EMBO J</i> . 1999 Nov 1;18(21):6050-61
Examiner 		Date Considered <i>11/14/02</i>
EXAMINER: <i>Clive W d et al.</i>	Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80			U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>GNN-012CP</b>	SERIAL NO. <b>09/780,532</b>
JUN 07 2001 LIST OF PUBLICATIONS SUBMITTED BY APPLICANT (Use several sheets if necessary)			APPLICANT <b>Clive Wood et al.</b>		
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## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>CX</i>	<b>B1</b>	Chinnaiyan AM, et al. "Signal transduction by DR3, a death domain-containing receptor related to TNFR-1 and CD95". <i>Science</i> . 1996 Nov 8;274(5289):990-2
	<b>B2</b>	Davis, RJ. (November 1994) "MAPKs: new JNK Expands the Group" <i>Trends Biochem. Sci.</i> 19(11):470-73
	<b>B3</b>	Degli-Esposti M. "To die or not to die--the quest of the TRAIL receptors." <i>J Leukoc Biol.</i> 1999 May;65(5):535-42
	<b>B4</b>	Ferrari, R. (August 1999) "The role of TNF in cardiovascular disease" <i>Pharmacological Research</i> 40(2):97-05
	<b>B5</b>	Gabai, VL et al. (30 October 1998) "Role of Hsp70 in regulation of stress-kinase JNK: implications in apoptosis and aging" <i>FEBS Letters</i> 438(1-2):1-4
	<b>B6</b>	Gravestein, LA et al. (April 1993) "Cloning and expression of murine CD27: comparison with 4-1BB, another lymphocyte-specific member of the nerve growth factor family" <i>European Journal of Immunology</i> 23(4):943-50
	<b>B7</b>	Grell M, et al. "Induction of cell death by tumour necrosis factor (TNF) receptor 2, CD40 and CD30: a role for TNF-R1 activation by endogenous membrane-anchored TNF." <i>EMBO J.</i> 1999 Jun 1;18(11):3034-43
	<b>B8</b>	Harrop, JA et al. (16 October 1998) "Herpesvirus entry mediator ligand (HVEM-L), a novel ligand for HVEM/TR2, stimulates proliferation of T cells and inhibits HT26 cell growth" <i>Journal of Biological Chemistry</i> 273(42):27548-56
	<b>B9</b>	Horie R, et al. "CD30: expression and function in health and disease." <i>Semin Immunol.</i> 1998 Dec;10(6):457-70
	<b>B10</b>	IP, YT and Davis, RJ. (April 1998) "Signal transduction by the c-Jun N-terminal kinase (JNK)-from inflammation to development" <i>Current Opinion in Cell Biology</i> 10(2):205-19
	<b>B11</b>	Jackson, CE and Puck, JM. (December 1999) "Autoimmune lymphoproliferative syndrome, a disorder of apoptosis" <i>Current Opinions in Pediatrics</i> 11(6):521-27
	<b>B12</b>	Jacobs, Kenneth et al. (July 1997) "A genetic selection for isolating cDNA's encoding secreted proteins" <i>Gene</i> 198(1-2):289-96
	<b>B13</b>	Khursigara G, et al. "Association of the p75 neurotrophin receptor with TRAF6." <i>J Biol Chem.</i> 1999 Jan 29;274(5):2597-600
	<b>B14</b>	Kitson, J. et al. (28 November 1996) "A death-domain-containing receptor that mediates apoptosis" <i>Nature</i> 384(6607):372-75
	<b>B15</b>	Lee SY, et al. "TRAF2 is essential for JNK but not NF-kappaB activation and regulates lymphocyte proliferation and survival." <i>Immunity</i> . 1997 Nov;7(5):703-13
<i>↓</i>	<b>B16</b>	Leppa, S. and Bohmann, D. (01 November 1999) "Diverse functions of JNK signaling and c-Jun in stress response and apoptosis" <i>Oncogene</i> 18(45):6158-62

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CQ	c <sup>1</sup>	Lyons, GE et al. (October 1990) "The expression of myosin genes in developing skeletal muscle in the mouse embryo" <i>Journal of Cellular Biology</i> 111(4):1465-76
	c <sup>2</sup>	Marsters SA, et al. "A novel receptor for Apo2L/TRAIL contains a truncated death domain." <i>Curr Biol.</i> 1997 Dec 1;7(12):1003-6
	c <sup>3</sup>	Ng PW, et al. "Mutations which abolish phosphorylation of the TRAF-binding domain of TNF receptor 2 enhance receptor-mediated NF-kappa B activation. <i>Biochem Biophys Res Commun.</i> 1998 Mar 27;244(3):756-62
	c <sup>4</sup>	Straus, SE et al. (06 April 1999) "An inherited disorder of lymphocyte apoptosis: the autoimmune lymphoproliferative syndrome" <i>Annals of Internal Medicine</i> 130(7):591-01
	c <sup>5</sup>	Takeuchi, Masahiro. et al. (16 August 1996) "Anatomy of TRAF2" <i>Journal of Biological Chemistry</i> 271(33):19935-42
	c <sup>6</sup>	Tan, JT et al. (01 November 1999) "4-1BB ligand, a member of the TNF family, is important for the generation of antiviral CD8 T cell responses" <i>Journal of Immunol.</i> 163(9):4859-68
	c <sup>7</sup>	Wajant, H. et al. (March 1999) "TNF receptor associated factors in cytokine signaling" <i>Cytokine Growth Factor Review</i> 10(1):15-26
	c <sup>8</sup>	Wyllie, AH. (1997). Apoptosis and carcinogenesis. <i>Eur. J. Cell Biol.</i> 73(3):189-197
	c <sup>9</sup>	Ye, H. et al. (September 1999) "The structural basis for the recognition of diverse receptor sequences by TRAF2" <i>Mol. Cell</i> 4(3):321-30

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O F F I C E D E C 0 3 2001		APPLICANT	Clive Wood et al.
		FILING DATE	GROUP 1646
		REC	

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
D1	5,447,851	12/95	Beutler et al.	435	69.7	ENTER 1600 3/29

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>CD</i>	D2	WO 98/30693 A2	06/98	PCT				
<i>↓</i>	D3	WO 98/41629 A2	09/98	PCT				
<i>↓</i>	D4	WO 98/51793 A1	11/98	PCT				

**OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)**

CD	D5	Chaudhary, Divya et al., "TRADE, a novel TNF receptor superfamily member, induces apoptosis and activates NF <sub>κ</sub> B and Jnk." <i>Scandinavian Journal of Immunology</i> , Vol. 51, No. Suppl. 1, page: 33, (June 2000), 8 <sup>th</sup> International TNF Congress, Conference on Tumor Necrosis Factor and Related Molecules Scientific Advances and Medical Applications; Trondheim, Norway; May 14-18, 2000.
CD	D6	Kojima, Testsuo et al., "TROY, a Newly Identified Member of the Tumor Necrosis Factor Receptor Superfamily, Exhibits a Homology with Edar and Is Expressed in Embryonic Skin and Hair Follicles." <i>The Journal of Biological Chemistry</i> , Vol. 275, No. 27, pages: 20742-20747 (2000)

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